

IN THE CLAIMS

The pending claims are as follows:

1. (Previously Presented) A method of providing a display for a graphical user interface in which a user may define a desired point on a subject image, the method comprising the steps of:

(i) displaying the subject image on a touch sensitive
5 display;

(ii) displaying an enlargement of the subject image in response to a user selecting the desired point by a discrete touch-input on the touch sensitive display proximate to said desired point, and indicating on the enlargement a point determined from an
10 area associated with said user touch-input on which said enlargement is based, wherein said determined point is associated with a center of said area; and

(iii) storing coordinates representing said determined point as a first coordinate parameter in response to a confirmation
15 by the user that said determined point sufficiently corresponds to said desired point.

2. (Previously Presented) The method as claimed in Claim 1, wherein said method further comprises the step of:

(iv) displaying a reduction of a previous enlargement of the subject image, wherein steps (iii) and (iv) are done in
5 response to a single user input.

3. (Previously Presented) The method as claimed in Claim 1, wherein said method further comprises the step of:

displaying a further enlargement of a previous enlargement of the subject image in response to the user performing a further
5 discrete touch-input on the touch sensitive display proximate to said desired point, and indicating on the further enlargement a further point determined as a center of an area associated with said user further discrete touch-input, said further enlargement being based on said determined further point.

4. (Cancelled).

5. (Previously Presented) The method as claimed in Claim 2, wherein the reduction of a previous enlargement of the subject image is displayed in the same scale as the subject image prior to enlargement.

6. (Previously Presented) The method as claimed in Claim 1, wherein said method further comprises the step of;

determining a second point, in response to a user selection, and storing coordinates representing said second point
5 as a second coordinate parameter.

7. (Previously Presented) The method as claimed in Claim 6, wherein said method further comprises the step of;

performing a calculation to determine the distance between the first and second coordinate parameters.

8. (Cancelled).

9. (original) A computer-readable storage medium having recorded thereon data representing instructions for performing a method according to Claim 1.

10. (Previously Presented) An apparatus having a display, a processor and a user input device, wherein the processor is programmed to perform a method according to Claim 1.

11. (Previously Presented) The method as claimed in Claim 7, wherein the step of performing a calculation further comprises:

determining distances between the first and second coordinate parameters as an actual distance that can be traversed to
5 connect the first and second coordinate parameters.

12. (Previously Presented) The method as claimed in Claim 11, wherein the first and second coordinate parameters are a pair of points on a map and the determination of actual distance includes at least one permissible travel route between the pair of points on
5 the map.

13. (Previously Presented) A method selecting desired points on a graphical user interface of a display comprising:

displaying a subject image on a touch sensitive display;

enlarging the subject image in response to a user

5 selecting an area proximate to a desired point on the subject image by a discrete touch-input on the touch sensitive display;

determining and displaying a point upon which the enlarged image is based, said point being determined as a center of said area; and

10 storing coordinates representing the determined point as a first coordinate parameter in response to a confirmation by the user that said determined point sufficiently corresponds to said desired point.

14. (Previously Presented) The method as claimed in Claim 13, wherein said method further comprises the step of:

displaying a reduction of the enlarged image following storing coordinates representing the determined point selected in
5 response to a single user input.

15. (Previously Presented) The method as claimed in Claim 13, wherein said method further comprises the step of:

displaying a further enlargement of the enlarged image in response to the user performing a further discrete touch-input on
5 the touch sensitive display proximate to said desired point, and indicating on the further enlargement a further point determined as

a center of an area associated with said user further discrete touch-input, said further enlargement being based on said determined further point.

16. (Cancelled).

17. (Previously Presented) The method as claimed in Claim 13, wherein said method further comprises the step of:

determining a second point based on a user selection, and storing coordinates representing said second point as a second
5 coordinate parameter.

18. (Previously Presented) The method as claimed in Claim 17, wherein said method further comprises the step of:

performing a calculation to determine the distance between the first and second coordinate parameters..

19. (Previously Presented) The method as claimed in Claim 18, wherein the step of performing a calculation further comprises:

determining distances between the first and second coordinate parameters as an actual distance that can be traversed
5 to connect the first and second coordinate parameters.

20.. (Previously Presented) The method as claimed in Claim 19, wherein the determination of actual distance includes at least one permissible travel route between the pair of points on the map.

